

**ATTACHMENT C****Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (currently amended) An expander roll comprising:

a plurality of metallic, cylindrical roll members attached to an outer periphery of a curved shaft with bearings; and

a ring-shaped elastic packing with which a gap between ends of adjoining, cylindrical roll members is closed, the packing provided inside the ends of the roll members and having an outer circumferential surface that faces the gap between the roll members which said outer circumferential surface has respective side parts on either side of the gap;

~~wherein outer surfaces of both side parts of a part of an outer circumferential surface of the ring-shaped elastic packing that faces the gap between the roll members are~~ fixed to inner surfaces of the cylindrical roll members, and the ring-shaped elastic packing is deformed in accordance with a movement in a lengthwise direction of the adjoining, cylindrical roll members; and

wherein one concave portion or a plurality of concave portions are formed in the outer surfaces of both side parts so that both side parts have pleat-like portions, and outer surfaces of the pleat-like portions and the inner surfaces of both cylindrical roll members are fixed, whereby the pleat-like portions are deformed in accordance with the movement of the cylindrical roll members in the lengthwise direction.

2. (currently amended) The expander roll of Claim 1, wherein a gap-facing concave portion ~~is formed in the part of the~~ outer circumferential surface of the ring-shaped elastic packing that faces the gap between the adjoining, cylindrical roll members serves to separate the side parts, and the outer surfaces of both side parts adjacent of the gap-facing concave portion are fixed to inner surfaces, respectively, of the cylindrical roll members each of which is disposed on a side identical to a side of each side part of the outer surfaces, whereby both of the side parts ~~of adjacent~~ the gap-facing

concave portion are deformed in accordance with a movement in a lengthwise direction of the adjoining, cylindrical roll members.

3. (canceled)

4. (currently amended) The expander roll of Claim 31, wherein the pleat-like portion of each side part of the gap-facing part has its intermediate part between its base and its end, the intermediate part smaller in width than the base and the end.

5. (currently amended) The expander roll of Claim 31, wherein a bottom corner part of the gap-facing concave portion or of another concave portion is shaped like an arcuate concave.

6. (currently amended) The expander roll of Claim 31, wherein a fixing operation between the outer surfaces of the pleat-like portions in both sides of the gap-facing part of the outer surface of the ring-shaped elastic packing and the inner surface of the cylindrical roll member is performed by use of a sealing and bonding agent that has both liquidtightness and bonding properties.

7. (currently amended) The expander roll of Claim 6, wherein a groove is formed in the outer circumferential surface in the pleat-like portions, and the sealing and bonding agent is poured into the grooves.

8. (currently amended) The expander roll of Claim 1, wherein a similarly ring-shaped flange is provided at each end of the ring-shaped elastic packing; an edge of a sleeve extending in the lengthwise direction of the curved shaft is attached to an inner periphery of each flange; a closed-cell foamed ring is formed to be adjacent to both the flanges; a cylindrical spacer and a cleat are provided on a side opposite to the flange in the foamed ring; and the cylindrical spacer and the flange are bonded to both side faces of the foamed ring with ~~the~~ a sealing and bonding agent.

9. (new) An expander roll comprising:

a plurality of metallic, cylindrical roll members attached to an outer periphery of a curved shaft with bearings; and

a ring-shaped elastic packing with which a gap between ends of adjoining, cylindrical roll members is closed, the packing provided inside the ends of the roll members;

wherein outer surfaces of both side parts of a part of an outer circumferential surface of the ring-shaped elastic packing that faces the gap between the roll members are fixed to inner surfaces of the cylindrical roll members, and the ring-shaped elastic packing is deformed in accordance with a movement in a lengthwise direction of the adjoining, cylindrical roll members; and

wherein a similarly ring-shaped flange is provided at each end of the ring-shaped elastic packing; an edge of a sleeve extending in the lengthwise direction of the curved shaft is attached to an inner periphery of each flange; a closed-cell foamed ring is formed to be adjacent to both the flanges; a cylindrical spacer and a cleat are provided on a side opposite to the flange in the foamed ring; and the cylindrical spacer and the flange are bonded to both side faces of the foamed ring with a sealing and bonding agent.